GAUGING AND UPPER CHANNELS DIVISION, MYSORE.

Notice dated 26th November 1927.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Gauging and Upper Channels Division, Mysore up to 2 P.M., on the 21st December 1927, for constructing "Utsavargudi for the Chunchanakatte Sri Ramadevaru and Sri Narayanaswami Temples in the New Yedatore Town." An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1928.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore between the hours of 11 A.M. and 5 P.M. on all working days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.—

4. Each tender must be accompanied by a deposit of Rupees 400 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing one Utsavargudi for the Chunchanakatte Sri Ramadevaru and Sri Narayanaswami Temples in the New Yedatore Town", in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, Gauging and Upper Channels Division, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any tender.

6. Within eight days of acceptance of the tender, the successful competitor will be required to execute the usual contract bonds, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. The quotations should be written in figures as well as in words.

Abstract of quantities for constructing one Utsavargudi for the Chunchanakatte Sri Ramadevaru and Sri Narayanaswami Tamples in the New Yedatore Town.

No.	Items of work	Per	Quantity
1	Excavating foundation and filling basement	C.yd.	191
2	Filling in concrete foundation	C.ft.	1901
3	Rough stone in mortar filling foundation	„	1013
4	Stone in mortar basement	„	623
5	Pillars in main building	Each	26
6	Capitals	„	26
7	Fixing stone beams	„	41
8	Fixing covering slabs including cement pointing ...	S.ft.	1289
9	Fixing lovey slabs for front portico 3 sides	„	68
10	Fixing slabs at ground and basement leveltop and bottom, etc...	„	527
11	Slabbed walls between pillars inoluding cement pointing ..	„	944
12	Fixing the heavy door-frame of stone	No.	5
13	Jelly concrete for the covering slab of the roof... ...	C.ft.	510
14	Chunam plastering	Sqr.	85·04
15	Floring vajragare with 4" thick, concrete and plastering ...	„	7·44
16	Slabbed flooring with 3" concrete and cement pointing ...	„	2·98
17	Constructing parapet walls 2½' high including carnice with ornamental work all round.	R.ft.	125
18	Preparing and fixing new doors	S.ft.	58
19	Fixing old doors	„	99·75
20	Dismantling brick-work	C.ft.	905
21	Do concrete on top of covering slabs ...	„	975
22	Removing covering slabs as per estimate prepared for construction	„	4351
23	Do stone beams from Narayanaswami Temple ...	Each	48
24	Do capitals of pillars do	„	30
25	Do big pillars do	„	4
26	Do small pillars do	„	26
27	Do wall slabs between pillars	S.ft.	1044
28	Do basement slabs	„	527
29	Burnt brick in mud	C.ft.	5488

No.	Items of work	Per	Quantity
30	Burnt stone slabs, (Using old stones available including conveying from Yedatore Old Town and fixing).	S.ft.	93
31	Honne wood work wrought and put up	C.ft.	39·37
32	Roofing with first class Mangalore Tile on teak-wood reapers 2" by 1".	Sqr.	5·95
33	Ridge tile set in mortar	R.ft.	35
34	Honne wood battened door	S.ft.	18
35	Honne wood windows plain with iron bars and wire gauze ...	,,	48
36	Whitewashing	Sqr.	14·93
37	Flooring with concrete and plastering over	,,	3·00
38	Constructing parapet wall ornamental including carnice plastering etc., complete 2' height.	R.ft.	392
39	Size stone in mud	C.ft.	284
40	Teak wood work labour charges only for fixing (including wood oiling.).	,,	6·75
41	Pucca terrace roofing with brick on edge, two courses of flat tiles concrete plaster, etc.	Sqr.	0·81
42	Fixing covering slabs for Anjaneya Temple (fixing charges only)	S.ft.	60
43	Three inches concrete and chunam plastering over the roof ...	,,	60
44	Constructing ornamental parapet wall over the portico and Anjaneya Temple for a height of 1½'.	R.ft.	32
45	Erecting 2 stone pillars (old) for portico	Each	2
46	Stone pillars 1' by 1' by 1'	,,	2
47	Coping over beam 6" thick	R.ft.	10
48	Cement pointing to walls	Sqr.	3·73
49	Covering beams	Each	41
50	Covering pillars small	,,	26
51	Covering pillars big (in Anjaneya temple)	,,	4
52	Covering capitals	,,	26
53	Dismantling terrace	Sqr.	0·81

K. NARAYANA IYENGAR,
Executive Engineer,
Gauging and Upper Channels Division,
Mysore.

WATER SUPPLY DIVISION, BANGALORE.

Notice dated 28th November 1927.

1. Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Water Supply Division, Bangalore, up to 4 P. M., of 15th December 1927, for carting from time to time about 2,000 bags of *Sulphate of Alumina*, each bag weighing about two cwts, from :—(1) the City Railway Station to the Stores of this office, (2) from the Stores to the Combined Jewel Filters, Malleswaram, Bangalore City, (3) from the City Railway Station to Combined Jewel Filters, Bangalore City, for the period from the 15th December 1927 to 31st December 1928.

2. Tender presented after due time will not be considered.

3. Each tender should be superscribed "Tender for Carting Sulphate of Alumina and to be opened on the 15th December 1927."

4. The consignment is to be cleared immediately after it is passed by the Goods Department.

5. The bags should be delivered in the same condition as they were received by the Goods Department.

6. The final acceptance of the tender will rest with the Executive Engineer, Water Supply Division, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

7. The name of the successful competitor whose tender has been accepted, will be posted on the "Notice Board" in the usual course.

8. The quantities are not guaranteed.

9. The contractor will be held responsible if any demurrage is to be paid owing to delay in carting the bags in time.

H. R. VENKATASUBBA RAO,
Executive Engineer.